

配列表

SEQUENCE LISTING

<110> Japan Science and Technology Corporation

<120> A novel C-type lectin and its genes

<130> JA904071

<150> JP 11-293724

<151> 1999-10-15

<160> 2

<210> 1

<211> 2517

<212> DNA

<213> Mouse

<400> 1

cggtcigtta ccttgaact tttaaaaaga gggccaagga ttcacattc aagattcact	60
ttccaggggc tctttctaaa ctgagaagag aaggaaaagg aagaaaggca ggaaaaagga	120
agaatgaatt caaccaaatt gccigcatcc caccacacag agagaggaig cttaaaaaac	180
tcccaagtgc tctcctggac gatagccggg gcciccatcc tgtttctcag tggcigtitc	240

alcaccagat glgicglAAC aIatcgCagc tclcaaaIIl ccgggcagaa clIacagcca	300
calagaaata Ilaaggagcl tIccIgcIac agIagggcal caggIicagI caagaatlIgc	360
IglcclIIGA acIggaaaca IlaIcaalcl agIIglIaII lIIlcIclac gacaacclIg	420
accIggIcal caagIIlaaa gaatlIgcIa gacaIggggg clcaccIggi ggIIaIcgac	480
acacaggaag agcaggaatl cclIIIIcgc acaaaaIclI aaaggaaaga gIIIIaIaII	540
ggactIacag accaggIggi ggaggglcag Iggcaalggg aggaIgalac accIIlcaca	620
gagIccclga cclIcIggga IgcIggggag cccaacaata IagIIIIggi ggaggacIgl	680
gccaccaIaa gggactIclI aaactIccagg aagaacIgga aIgalaaIcc clglIclIac	720
agIatgccII ggatlIglga galgccagaa aIaagIccIc aggaclaaGI gcaaggaaat	780
acaagggaca IggclIacal gcalgaagaa gaacaagagI gaalglaaIa acaaccaaaa	840
IccaacaIaa gaaaataIcl alCaggcatc agaaggacIg cacatglatg IatlacIggg	900
acataagIaa aaagacIglI tcccatIgcI aaaagIccac agcatIglcl galggIclIg	960
ccalaaccIg aaagalclcl IIIIagacIg Iacagalcaa IclclIaaca aalgcacaa	1020
gaagaaaggg alIclclIIl Icacatclgl clIgcacatc IglclIgcIc algagaatlIg	1080
alalgaagga agagglagaa agcagaIgc Iglalaaaga gacIIlaatl gIacacIatgl	1140

calcciglic illiclacalc cllggclicla gcilaiclaa clalcaglac alagalacac	1200
lcigliglicl ccaacagiga ggaagalgca lcililgaglc iliaaacila ccigccgcil	1260
gggagaalgg calggcclic agcaaggaca lciccalaig gaaaggccgg tcaaactica	1320
gllictaaca galilgalaic lagliccatic lliclggagc cccallilicl cligliglic	1380
lilalalaaac lggalliac cliglacilgi alclacigcg caaglagaac clgclacagla	1440
ggltcaaagi gaaallalil aaaaalical gltcacalil llicliglicca ggactgcail	1500
lallgcalga lallciglica alalagacca lgliliclic agacaaagcc callaggaac	1560
llicagcagca glcacacail glaalaaca lglalcclig aglaggaaaa ilaaactaaa	1620
laaalilaall lglcalalla gcaticalla cgagcatic lallagacil lclcacaalc	1680
lgallilgaa allgalaacc liallilaaa lacaaalala lcilacaacc acacalliga	1740
clilicililil laaaallalil lllgllilgaa aallilglgc allalalataa llicacilila	1800
atgaacccat ccllacliclc clcactacaa ccigclicla lccacclac lgallilccc	1860
lcccaalllc aliglciccl cllglilila aaccacilcl alclgclcag lgclicciga	1920
atgcacilga glalaaggcl lliclacigga ccalagccic lcggaacca calcccatac	1980

tccaccigci ccagcagga acaatagcca atgaccaic ttcagcigag gatggallc 2040  
 atgagcicca igccallcal gciggaatit gggtigittt atgtaacctt tattatattg 2100  
 igctatctct tctglatccc tagaatctct aggagcttca tattaanaaga ttcigaattc 2160  
 catcaaaggc cacacaaaga aatcacaaag accatgttgi ttcigtcttt ggtttttttt 2220  
 gcaaggltca ttacacttct tgaattgtat atattgtgac atccctccat ctctaggatg 2280  
 aaactgaagt gatcatgata gataactttt ggaatctttc acttttctat tgcgtgtatg 2340  
 aaacatgacc caaaactatc ttgggccggg aaaattttta ttatctttta caaaaattc 2400  
 ctatttagaa atggacagg tggggaatca tccaattgaa actcgaaaaa tgtagtgttt 2460  
 tgtacattag gttacagaaa aacaacttta gccacaaaaa taaagtaata aactatt 2517

<210> 2

<211> 214

<212> PRT

<213> Mouse

<400> 2

Met Asn Ser Thr Lys Ser Pro Ala Ser His His Thr Glu Arg Gly Cys

1

5

10

15

Phe Lys Asn Ser Gln Val Leu Ser Trp Thr Ile Ala Gly Ala Ser Ile

20

25

30

Leu Phe Leu Ser Gly Cys Phe Ile Thr Arg Cys Val Val Thr Tyr Arg			
35	40	45	
Ser Ser Gln Ile Ser Gly Gln Asn Leu Gln Pro His Arg Asn Ile Lys			
50	55	60	
Glu Leu Ser Cys Tyr Ser Glu Ala Ser Gly Ser Val Lys Asn Cys Cys			
65	70	75	80
Pro Leu Asn Trp Lys His Tyr Gln Ser Ser Cys Tyr Phe Phe Ser Thr			
85	90	95	
Thr Thr Leu Thr Trp Ser Ser Ser Leu Lys Asn Cys Ser Asp Met Gly			
100	105	110	
Ala His Leu Val Val Ile Asp Thr Gln Glu Glu Gln Glu Phe Leu Phe			
115	120	125	
Arg Thr Lys Pro Lys Arg Lys Glu Phe Tyr Ile Gly Leu Thr Asp Gln			
130	135	140	
Val Val Glu Gly Gln Trp Gln Trp Val Asp Asp Thr Pro Phe Thr Glu			
145	150	155	160
Ser Leu Ser Phe Trp Asp Ala Gly Glu Pro Asn Asn Ile Val Leu Val			
165	170	175	
Glu Asp Cys Ala Thr Ile Arg Asp Ser Ser Asn Ser Arg Lys Asn Trp			
180	185	190	
Asn Asp Ile Pro Cys Phe Tyr Ser Met Pro Trp Ile Cys Glu Met Pro			
195	200	205	
Glu Ile Ser Pro Leu Asp			
210	214		